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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s) : A. K. BHANDARI et al.

Certificate of Corrections Branch

Patent No. : 6,891,940 B1

Issued: May 10, 2005

Appl. No. : 09/619,312

Filed: July 19, 2000

For : SYSTEM AND METHOD FOR PROVIDING REMOTE ACCESS
TO TELECOMMUNICATIONS SERVICES

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
U.S. Patent and Trademark Office
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

**Certificate
NOV 16 2005
of Correction**

Sir:

Please find attached a proposed Certificate of Correction.

Please correct the following error appearing in the printed patent, which is the fault of the U.S. Patent and Trademark Office, as per the attached Certificate of Correction. Since the error is the fault of the USPTO, no fee is due.

At column 18, line 57 (claim 1, line 2) of the printed patent, before "data" insert the following:

---telephone call from a calling party to a destination of a subscriber, the caller ID information being provided over a plurality of networks to the subscriber at a location remote from the destination, the method comprising:

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storing caller ID data in a call logger database in response to the calling party placing the telephone call to the destination and continuing to process the call to the destination;

receiving a caller ID query from the remotely located subscriber via at least one of the networks;

retrieving the caller ID data from the call logger database in response to the caller ID query;

transmitting the caller ID data to the remotely located subscriber via at least two of the networks; and

displaying the caller ID information at the remote subscriber's location;

wherein the storing comprises:

obtaining, at a service control point, calling party information associated with the calling party from a service switching point through an AIN query, the calling party information comprising at least a telephone number associated with the calling party;

obtaining, at the service control point, additional information associated with the calling party from a directory server, the additional information comprising at least a name associated with the telephone number of the calling party;

transmitting from the service control point to a GDI server the caller ID data, the caller ID ---.

This appeared correctly on page 6, lines 1-19 of the Amendment Under 37 C.F.R. 1.114 filed September 13, 2004.

Therefore, it is respectfully requested that a Certificate of Correction issue in the above-identified patent as follows:

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At column 18, line 57 (claim 1, line 2) of the printed patent, before "data" insert the following:

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transmitting the caller ID data to the remotely located subscriber via at least two of the networks; and

displaying the caller ID information at the remote subscriber's location;

wherein the storing comprises:

obtaining, at a service control point, calling party information associated with the calling party from a service switching point through an AIN query, the calling party information comprising at least a telephone number associated with the calling party;

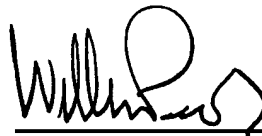
obtaining, at the service control point, additional information associated with the calling party from a directory server, the additional information comprising at least a name associated with the telephone number of the calling party;

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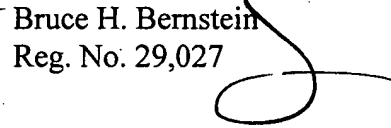
transmitting from the service control point to a GDI server the caller ID data, the caller ID ---.

Should there be any questions, the Examiner is invited to contact the undersigned at the below-listed number.

Respectfully submitted,
A. K. BHANDARI et al.



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November 10, 2005
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CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,891,940 *B1*
APPLICATION NO.: 09/619,312
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INVENTOR(S) : A. K. BHANDARI et al.

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wherein the storing comprises:
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obtaining, at the service control point, additional information associated with the calling party from a directory server, the additional information comprising at least a name associated with the telephone number of the calling party;
transmitting from the service control point to a GDI server the caller ID data, the
caller ID ---.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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